at least one adhesive matrix between the two non-adhesive layers, the adhesive matrix comprising a permanent adhesive, the two non-adhesive layers being permanently bonded to the adhesive matrix, the adhesive matrix containing at least one active agent that is soluble in said solvent,

wherein the composite structure is configured so that when the composite structure is wetted by the solvent, the active agent is released from the adhesive matrix and diffuses towards the surface region.

27. (Twice Amended) A method of manufacturing a composite structure for at least one of cleaning, treating, and making up a surface region, the method comprising:

coating a first non-adhesive layer with an adhesive matrix comprising a permanent adhesive, said adhesive matrix containing at least one active agent, the active agent being released when the composite structure is wetted by a solvent; and

assembling together the coated first non-adhesive layer with a second non-adhesive layer such that the adhesive matrix is sandwiched between the first non-adhesive layer and the second non-adhesive layer, the first non-adhesive layer and the second non-adhesive layer being permanently bonded together by the adhesive matrix.

Please add claims 51-53 as follows:

51. (New) A composite structure according to claim 1, wherein the at least one adhesive matrix comprises a single layer of adhesive matrix.

52. (New) A composite structure according to claim 51, wherein the single layer contacts the at least two non-adhesive layers.

53. (New) A composite structure according to claim 51, wherein a second layer of adhesive matrix contacts one of the at least two non-adhesive layers.

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